ELSEVIER

Speech Communication 26 (1998) 317–318

SPEECH COMMUNICATION

Author index of Volume 26

Afify, M., see **Illina, I.** (4) 245–258
Alleva, F., X. Huang, M.-Y. Hwang and **L. Jiang,** Can continuous speech recognizers handle isolated speech? (3) 183–189
Anderson, A.H., see **Blokland, A.** (1–2) 97–103
Andreou, A.G., see **Kumar, N.** (4) 283–297
Auer Jr., E.T., see **Iverson, P.** (1–2) 45–63

Basu, S., N. Oliver and **A. Pentland,** 3D lip shapes from video: A combined physical–statistical model (1–2) 131–148
Benoît, C. and **B. Le Goff,** Audio-visual speech synthesis from French text: Eight years of models, designs and evaluation at the ICP (1–2) 117–129
Bernstein, L.E., see **Iverson, P.** (1–2) 45–63
Blokland, A. and **A.H. Anderson,** Effect of low frame-rate video on intelligibility of speech (1–2) 97–103

Carreira-Perpiñán, M.Á. and **S. Renals,** Dimensionality reduction of electropalatographic data using latent variable models (4) 259–282
Chaumette, C., see **Véronis, J.** (4) 233–244
Chengalvarayan, R., Improved speech modelling and recognition using a new training algorithm based on outlier-emphasis for non-stationary state HMM (3) 191–201
Courtois, F., see **Véronis, J.** (4) 233–244

de Gelder, B. and **J. Vroomen,** Impairment of speech-reading in prosopagnosia (1–2) 89–96
Deléglise, P., see **Rogozan, A.** (1–2) 149–161
Di Cristo, P., see **Véronis, J.** (4) 233–244

Fellowes, J.M., see **Remez, R.E.** (1–2) 65–73

Goh, W.D., see **Remez, R.E.** (1–2) 65–73
Gong, Y., see **Illina, I.** (4) 245–258

Hashi, M., see **Westbury, J.R.** (3) 203–226
Helin, P., see **Sams, M.** (1–2) 75–87
Huang, J. and **Y. Zhao,** An energy-constrained signal subspace method for speech enhancement and recognition in white and colored noises (3) 165–181
Huang, X., see **Alleva, F.** (3) 183–189
Hwang, M.-Y., see **Alleva, F.** (3) 183–189

Illina, I., M. Afify and **Y. Gong,** Environment normalization training and environment adaptation using mixture stochastic trajectory model (4) 245–258
Iverson, P., L.E. Bernstein and **E.T. Auer Jr.,** Modeling the interaction of phonemic intelligibility and lexical structure in audio-visual word recognition (1–2) 45–63

Jiang, L., see **Alleva, F.** (3) 183–189

Kättö, R., see **Sams, M.** (1–2) 75–87
Kumar, N. and **A.G. Andreou,** Heteroscedastic discriminant analysis and reduced rank HMMs for improved speech recognition (4) 283–297

Le Goff, B., see **Benoît, C.** (1–2) 117–129
Lindstrom, M.J., see **Westbury, J.R.** (3) 203–226

Manninen, P., see **Sams, M.** (1–2) 75–87

Nakamura, S., see **Yamamoto, E.** (1–2) 105–115

Oliver, N., see **Basu, S.** (1–2) 131–148

Pelachaud, C., see **Poggi, I.** (1–2) 5–21
Pentland, A., see **Basu, S.** (1–2) 131–148
Pisoni, D.B., see **Remez, R.E.** (1–2) 65–73
Poggi, I. and **C. Pelachaud,** Performative faces (1–2) 5–21

Remez, R.E., J.M. Fellowes, D.B. Pisoni, W.D. Goh and **P.E. Rubin,** Multimodal perceptual organization of speech: Evidence from tone analogs of spoken utterances (1–2) 65–73
Renals, S., see **Carreira-Perpiñán, M.Á.** (4) 259–282

Rogozan, A. and **P. Deléglise,** Adaptive fusion of acoustic and visual sources for automatic speech recognition (1–2) 149–161
Rubin, P. and **E. Vatikiotis-Bateson,** Editorial (1–2) 1–4
Rubin, P., see **Yehia, H.** (1–2) 23–43
Rubin, P.E., see **Remez, R.E.** (1–2) 65–73

Sagisaka, Y., see **Tsukada, H.** (4) 299–309
Sams, M., P. Manninen, V. Surakka, P. Helin and **R. Kättö,** McGurk effect in Finnish syllables, isolated words, and words in sentences: Effects of word meaning and sentence context (1–2) 75–87
Shikano, K., see **Yamamoto, E.** (1–2) 105–115
Surakka, V., see **Sams, M.** (1–2) 75–87

Takezawa, T., see **Tsukada, H.** (4) 299–309
Tsukada, H., H. Yamamoto, T. Takezawa and **Y. Sagisaka,** Reliable utterance segment recognition by integrating a grammar with statistical language constraints (4) 299–309

Véronis, J., P. Di Cristo, F. Courtois and **C. Chaumette,** A stochastic model of intonation for text-to-speech synthesis (4) 233–244
Vatikiotis-Bateson, E., see **Rubin, P.** (1–2) 1–4
Vatikiotis-Bateson, E., see **Yehia, H.** (1–2) 23–43
Vroomen, J., see **de Gelder, B.** (1–2) 89–96

Westbury, J.R., M. Hashi and **M.J. Lindstrom,** Differences among speakers in lingual articulation for American English /ɹ/ (3) 203–226

Yamamoto, E., S. Nakamura and **K. Shikano,** Lip movement synthesis from speech based on Hidden Markov Models (1–2) 105–115
Yamamoto, H., see **Tsukada, H.** (4) 289–309
Yehia, H., P. Rubin and **E. Vatikiotis-Bateson,** Quantitative association of vocal-tract and facial behavior (1–2) 23–43

Zhao, Y., see **Huang, J.** (3) 165–181